EXTRAORDINARY PUBLISHED BY AUTHORITY

No. 186 CUTTACK, TUESDAY JANUARY 21, 2025/MAGHA 1, 1946

FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 2nd January 2025

S.R.O. No. 80/2025—Whereas Forest Block Noda Reserve Forest under the provision of Section 9 of the Mayurbhanj Forest Act, has been notified by the Government of Maharaja of Mayurbhanj Notification No. F/G/5/11727 A, dated the 20th March 1945 indicating an area of 880 Ac in Satkosia Forest Range of Karanjia Forest Division, as per Annexure-I.

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F(Cons) 77/2016/14097- F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order, dated the 6th July 2011 [in IA Nos.1868, 2091, 2225—2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995- Lafarge matter];

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective Districts as Forest Settlement Officer (FSO) vide Notification No. 7767— 10F(TR)38/2020- F&E, dated the 21st May 2020.

And whereas, the Forest Revenue Joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Noda Reserve Forest Post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 45 N projection and WGS 84 datum) of the Noda Reserve Forest is 343.34 ha or 848.41 Ac. The change in area is due to method of survey & area computation.

2

Therefore, it has been decided to supplement the existing notification of the Noda Reserve Forest with the above-mentioned FSO certified DGPS surveyed Forest Block map as per Annexure-III and the statement of geo-co-ordinates of the Forest Block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the, Noda Reserve Forest and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 628—FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE & CC.]

By order of the Governor,

SATYABRATA SAHU

Additional Chief Secretary to Government



Regd. No. P-388

MAYURBHANJ

STATE



GAZETTE

PUBLISHED BY AUTHORITY

Vol. X.

BARIPADA, APRIL 22, 1945

o. 8

CONTENTS

Part	I-A.—Rulés,	noti	icat	ions,	etc.,	isme	1 u	nder
	the auth	ority	of	the	Mah	araja	or	the
	Dewan			••		•	• •	5 3

Part I-B.—Legislative measures, rules & notifications
thereunder

Part I	·O.—ì	Votifications	re:	8	ppoin	ments,	, leave,
-	pro	motions et	a of	_of	ficers	issued	l under
		authority					
	Den	m n					56

Part I-J	otificat	ions reprodu	ced from t	he Gazette
	of India &	Press Notes	or Notiche	issued by
	the State	12		56

Part III. Miscellaneous Notices & Advt.	 57
Part IV War Supplement	 15
Part V. Orige Section	-37
Part VI Oriya Supplement	 .21
Part VII Information Bulletin	10

PART I-A.

Rules, Notifications, etc. issued under the authority
of the Maharaja or the Dewan.

The 20th March, 1945.

No. F[G]5 11717 A.—Under the provisions of Section 9 of the Mayurbhanj Forest Act, the Government of the Maharaja of Mayurbhanj are hereby pleased to declere that the areas specified below which in Notification Nos. mentioned against each were proposed to be reserve forests, shall be reserved forest with effect from the date of this Notification.

I Thakurmunda Pergana, Panchpir Sub-division

San Andharikhaman—A 300.
 Total—A 10,175.

II. Ratanpur Pergana, Pauchpir Sub-division. Notification No. F[G]4[4696, dated 14. 8. 43).

1. Kadapani—A 363, 2. Dangapani—A 262, Kaliajiani No. I—A 947, 4. Kaliajiani No. 2— 369, 5. Ghodabindha—A 421, 6. Hatigoda—A 272, Mituani No. 1—A 267, 8. Mituani No. 2—A 461, Badbil—A 2358, 10. Mankadbeda—A 521. 11. Dangadiha—A. 223. 12. Vajidiha—A. 400, 18. Mulapal—A. 225, 14. Daniapal—A. 301, 16. Jarak
—A. 120, 16. Kathuanuagaon—A. 170, 17: Banmunda
—A. 441, 18. Gandiabahali—A. 456, 19. Khumthan—A. 600, 20. Nada—A. 880, 21. Satkoshia Hill. block—A. 35240.

Total-A 45,272.

III. Barpada Pergana, Panchpir Sub-division (Notification No. F|G|4|4697, dated 14. 8. 43).

1. Salaibėda—A 314, 2. Chheratanagar—A 2000, 3. Kendumundi No. 2—A 1620, 4. Sarabali—A 405, 5. Rengalbeda—A 168, 6. Kendumundi No. 1—A 369, 7. Bispur No. 2—A 185, 8. Bispur No. 1—A 1053, 9. Patbil—A 387, 10. Kelakad—A 250, 11. Kenjhar—A 294, 12. Tikasil—A 232, 13. Podeidhada—A 1144, 14. Chaturisahi—A 283, 15. Singda—A 281, 16. Kuliposi—A 60, 17. Hatisalbada—A 1219, 18. Paudia—A 1598.

Total A 11,861,

IV. Kanika Pir, Panchpir Sub-division (Notification No. F G | 4 | 6457, dated 4. 10. 1949),

Jhumukapal—A 70, 2. Bhanjabeda—A 368,
 Kanika—A 62, 4. Tulsipur—A 70, 5. Gulusahi
 A 66.

Total-A 631.

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Karanjia

Forest Range: Satkosia

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Noda Reserve Forest** Block was carried out during 22-02-2020 to 04-03-2020. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- · Name of notified forest block: Noda Reserve Forest
- Notification no. & date: F/G/5/11717/A Dt. 20-03-1945
- Area as per notification: 880.00 Ac/352.00 Ha.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 39 nos. (Annexure -1)
- New boundary demarcations in conformity with adjoining village boundary:
 3 nos. (Annexure -2)
- · GPS area of verified boundary: 343.37 ha.
- · GPS perimeter of verified boundary: 8.29 km

Observations:

Notification is available (Boundary & Chainage bearing is not available) and Traverse map is enclosed at Appendix-1 & Appendix-2. The verified boundary shape matches with the Traverse map and verified area is found to be 343.37 ha. (-2.45%) which is acceptable range of NFA. Forest boundary demarcation Pillars are in Conformity with Cadastral map, existing pillars & HRSI.

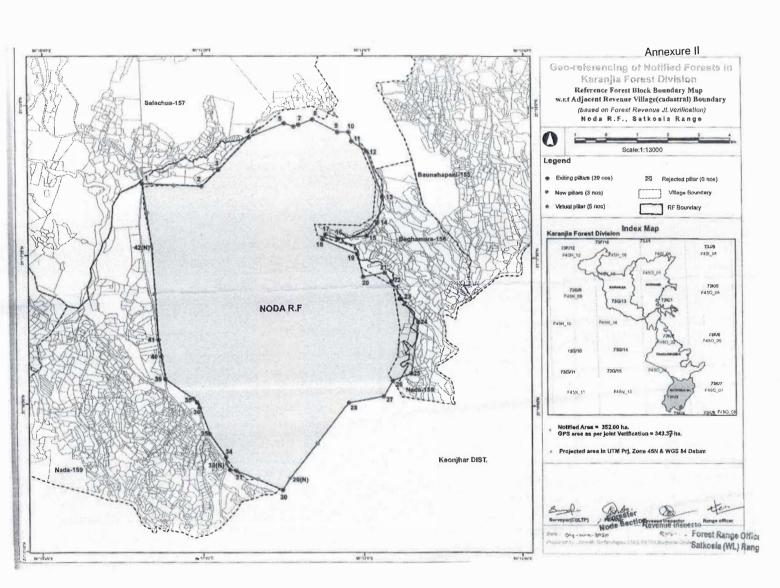
TABLE - 1

Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary

	F.G. R. S. LS ENGG. Conth Technologies Ltd.)	Pramodfy Revenue Inspect Salkasia Sand
*	Ltd.)	
		1

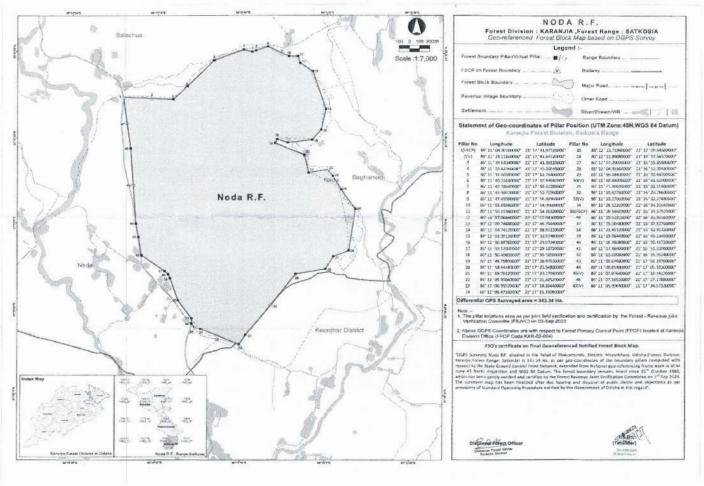
Divisional Forest Officer Divisional Forest Officer

Karanjia Division



FSO Certified DGPS Surveyed Forest Block Map

Annexure-III



STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: Karanjia Forest Range: Satkosia Forest Block Name: Noda RF

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45 projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Satkosia Range Office	21°16'43.233384"	86°11'18.435480"	21.27867594	86.18845430
FSCP1	Noda RF , Pillar No- 1	21°17'41_971200"	86°11'4.902000"	21.29499200	86.18469500
FSCP2	Noda RF , Pillar No- 22	21°17'21.325200"	86°12'5.306400"	21.28925700	86.20147400
FSCP3	Noda RF , Pillar No- 35	21°16'34.579200"	86°11'26.566800"	21,27627200	86.19071300

Geo-coordinates of Boundary Pillar Position (Total: 47 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	21°17'41.971200"	86°11'4.902000"	21.29499200	86.18469500
2	21°17'41.647200"	86°11'13.218000"	21.29490200	86.18700500
3	21°17'41.395200"	86°11'19.640400"	21.29483200	86.18878900
4	21°17'45.200400"	86°11'23.823600"	21.29588900	86.18995100
5	21°17'52.764000"	86°11'31.660800"	21.29799000	86.19212800
6	21°17'55.946400"	86°11'40.336800"	21.29887400	86.19453800
7	21°17′55.312800"	86°11'42.788400"	21.29869800	86.19521900
8	21°17'55.755600"	86°11'43.969200"	21.29882100	86.19554700
9	21°17′56.889600"	86°11'47.493600"	21.29913600	86.19652600
10	21°17′54.096000"	86°11'53,685600"	21.29836000	86.19824600
11	21°17'54.103200"	86°11'56.313600"	21.29836200	86.19897600
12	21°17'52.083600"	86°11'57.008400"	21.29780100	86.19916900
13	21°17'49.754400"	86°12'0.748800"	21.29715400	86.20020800
14	21°17'38.911200"	86°12'4.741200"	21.29414200	86.20131700
15	21°17'32.974800"	86°12'3.391200"	21,29249300	86.20094200
16	21°17'29.972400"	86°12'0.687600"	21.29165900	86.20019100
17	21°17'29.137200"	86°11'53,520000"	21.29142700	86.19820000
18	21°17'30.105600"	86°11'50,406000"	21.29169600	86.19733500
19	21°17'28.975200"	86°11'49.758000"	21.29138200	86.19715500
20	21°17'25.548000"	86°11'58.444800"	21.29043000	86.19956800
21	21°17'20.270400"	86°11'59,791200"	21.28896400	86 19994200
22	21°17'21.325200"	86°12'5.306400"	21.28925700	86.20147400
23	21°17'19.334400"	86°12'6.955200"	21.28870400	86.20193200
24	21°17'15.190800"	86°12'9.471600"	21.28755300	86.20263100
25	21°17'9.646800"	86°12'13.719600"	21.28601300	86.20381100
26	21°16'57.565200"	86°12'11.890800"	21.28265700	86.20330300
27	21°16'55.858800"	86°12'7.290000"	21.28218300	86.20202500
28	21°16′52.204800"	86°12'4.953600"	21.28116800	86.20137600
29	21°16′50.667600"	86°11'56.184000"	21.28074100	86.19894000
30	21°16'41.610000"	86°11'48.840000"	21.27822500	86.19690000
31	21°16'32.556000"	86°11'41.496000"	21.27571000	86.19486000
32	21°16'29,766000"	86°11'39.627600"	21.27493500	86.19434100

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
33	21°16'32.278800"	86°11'33.270000"	21.27563300	86.19257500
34	21°16'34 316400"	86°11'28.122000"	21.27619900	86.19114500
35	21°16'34.579200"	86°11'26.566800"	21.27627200	86.19071300
36	21°16'35.961600"	86°11'25.519200"	21.27665600	86.19042200
37	21°16'37,527600"	86°11'25.504800"	21.27709100	86.19041800
38	21°16'42.913200"	86°11'21.451200"	21.27858700	86.18929200
39	21°16'49.234800"	86°11'19.064400"	21.28034300	86.18862900
40	21°16'50.437200"	86°11'18.466800"	21 28067700	86.18846300
41	21°16'51.330000"	86°11'17.466000"	21.28092500	86.18818500
42	21°16'55.952400"	86°11'10.600800"	21.28220900	86.18627800
43	21°17'1.197600"	86°11'9.646800"	21.28366600	86.18601300
44	21°17'5.103600"	86°11'8.854800"	21.28475100	86.18579300
45	21°17'16.141200"	86°11'7.976400"	21.28781700	86.18554900
46	21°17'27.178800"	86°11'7.105200"	21.29088300	86.18530700
47	21°17'34.573200"	86°11'5.996400"	21.29293700	86.18499900
75.5				

*** END of Statement***